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**Seidl et al.**(10) **Pub. No.: US 2014/0237351 A1**(43) **Pub. Date: Aug. 21, 2014**(54) **APPLICATION PROGRAM CONTROL****Publication Classification**(75) Inventors: **Robert Seidl**, Konigsdorf (DE); **Gerald Meyer**, Puchheim-Bhf (DE); **Markus Bauer-Hermann**, Munich (DE)(51) **Int. Cl.**  
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The present invention relates to application program control, in which a browser **203** receives content **208** from a server **205** and, based on the browser content, transmit a request **209** to a port on a device **202**. A response is received **211** to the request from an application **204** associated with the port which indicates that the application **204** is triggered. A second request is transmitted **217** to the port on the device **202** to indicate to the application **204** that the browser **203** will handover control, at least in part, of the device **202** to the application **204**.

